

Winter A&P Class

This is an Online Course

January 9th-April 17th, 2023

Course Description

The Anatomy & Physiology for Paramedics course is specifically designed to introduce the fundamental terminology, structure, and function of the human body. The main emphasis of this course will focus on the major organ systems and their association with health and disease. In addition, students will gain a basic understanding of pathophysiology and the disease process as it applies to pre-hospital emergency care.

This course is specifically designed for students who are pursuing advanced level Paramedic training through Huron Valley Ambulance's EMS Education and may be taken as a cohort with the Basic EMT program. All students filing for application for the Paramedic course will be required to successfully complete this course with a grade of 78% or higher.

Books:

Textbooks should be purchased directly from the F.A. Davis website, using the links below. In the "Promotion Code" area, please use code **X2JF7T5N** to receive 20% off your materials!!! Students should have their textbooks and be prepared to use them on the first day of class. Students may choose the format of their book and workbook (eBook or print), but must have both the book and workbook for class.

- Understanding Anatomy & Physiology: A Visual, Auditory, Interactive Approach 3rd Edition textbook click [here](#) to purchase.
 - Print Book + online resources = \$73.95
 - eBook + online resources = \$55.95 (before discount and shipping)
- Workbook to Accompany Understanding Anatomy & Physiology: A Visual, Auditory, Interactive Approach, 3rd Edition; click [here](#) to purchase. **Please do not purchase the electronic version of the workbook for this course.** It does not work well for printing and submitting homework.
 - Print Book = \$41.95

Tuition & Fees:

TOTAL TUITION = \$900.00 (PLEASE NOTE: Tuition does NOT include the textbook or workbook. For information on the tuition refund policy, please click [here](#).

Additional Information:

- For information on **Student Abilities and FERPA** click [here](#).

Please reach out to emseducation@emergenthealth.org with any questions or concerns.